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1. The following list of coal mines and coke plants in the Ostrava-Karvinna coal mining districts of Czechoslovakia was compiled by Fritz Selbmann, currently DDR Minister for Metallurgy and Ore Mining, while he was head of an official delegation touring the region in June 1951. The list includes the following:
 - a. The present and former names of all mines in the Ostrava-Karvinna region, with an indication of the quality of their products.*
 - b. The names of coke plants in the area and a description of their equipment and output.
2. Coal mines in the Ostrava-Karvinna region:*

<u>Present Name</u>	<u>Former Name</u>	<u>Coal Quality</u>
Sverma	Ignaz	First quality coke coal
Gen. Svoboda	Franz	" " " "
Trojice	Dreifaltigkeit	" " " "
Petr Bezruc	Bergschacht	" " " "
Petr Cingr	Michalkovice	" " " "
Stalin I	Ida Hoffnungsschacht	" " " "
Stachanov	Hubert	" " " "
Alexandr	Alexanderschacht	Second quality coke coal
Zarubek	Hermenegild	" " " "
Jeremenko	Louis	" " " "
I Maj	Hohenegger	" " " "
Frantiska	Katrin-Franzschacht	Gas coal with caking power
Pres. Benes	Johannschacht	" " " "

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<u>Present Name</u>	<u>Former Name</u>	<u>Coal Quality</u>
Doubrava	Dettina	Gas coal with caking power
Hlubina K.	Tiefbauschacht	* * * * *
Jindrich	Heinrich	* * * * *
Mir	Gabrielenschacht	* * * * *
Michal	Michael	* * * * *
Jan Maria	Jan Maria	* * * * *
Hlubina	Tiefbau	* * * * *
Odra	Oderschacht	* * * * *
Zapotocky	Neuschacht	* * * * *
Barbora	Barbora	* * * * *
Vaclav	Wenzel	* * * * *
Pokrok	Fortschritt	Bituminous coal, not caking
Masaryk I	Anselm	Anthracite coal, not caking
Masaryk II	Oskar	* * * * *
Gottwald	Franz Suchau	Not caking
Ludvik	Ludwig	Bituminous coal, not caking
Hedvika	Hedwig	* * * * *
Evzen	Eugen	* * * * *
Dukla	Suchau	* * * * *
Zofie	Sophie	* * * * *
Stalin II	Viktorienschacht	Not operating in June 1951

3. Coke plants in the Ostrava-Karvinna region:

- a. Frantiska: One of the most modern in Europe, it receives coal from the General Svoboda, Zarubek, Stachanov and Frantiska mines. It handles 4,000 tons a day. The plant is equipped with batteries of ovens of the Otto, Bochum; Koppers, Essen; and Still, Recklinghausen types. It also contains equipment to wash out sulphur and to produce sulphuric acid according to the Lurgi contact process. There is also a flotation coal washing plant.
- b. Karolina: Four Koppers batteries handle 2,100 tons of coal per day from the Stalin I and Hlubina mines.
- c. Vitkovice: 1,800 tons of coal are coked per day by three Koppers batteries and an Otto battery. The coke plant belongs to the Vitkovice iron works.
- d. Sverma: Two modern Koppers and one Otto batteries handle 1,800 tons per day which come from the Sverma mine.
- e. Trojice: 800 tons of coal are handled a day by the one Otto and two old Koppers batteries. Coal comes from the Trojice mine.
- f. Orlova: Modern plant with three Otto batteries handles 1,200 tons of coal per day from the Zapotocky mine.
- g. Johannschacht: Three modern Otto batteries coke 1,200 tons of coal per day from the Pres. Benes mine.
- h. Trinec: A modern plant. The four Koppers batteries use 1,800 tons of coal per day from the I Maj and Pokrok mines. The finished coke product is delivered to the Trinec iron works.

* Comment: No details are given concerning four mines in the Karvinna region with an estimated total production of 8,000 to 10,000 tons of coal per day, whose former names were Neuschacht, Johannschacht, Hohenegerschacht, and Fortschrittschacht.

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